

ABSTRACT OF THE DISCLOSURE

A system for making closed vessels unsinkable. The separate parts of the system are at least one air compressor, a compression chamber, a compressor/propeller clutch, at least one airbag, heating elements, and a diameter restrictor/gauge track. Additional features of this invention include sonar equipment for warning to avoid potential harm to the vessel and a re-entry system which transfers air from the inflated airbags to the inside of a repaired vessel. Upon activation, the air compressor charges the compression chamber, which, by way of a timed valve, distributes compressed air into inflatable bags.